

Jeffrey D Graham

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

703
citations

623734

14
h-index

580821

25
g-index

37
all docs

37
docs citations

37
times ranked

673
citing authors

#	ARTICLE	IF	CITATIONS
1	The Home Advantage in the National Basketball Association Conference Finals and Finals Series From 1979 to 2019: A Mediation Analysis of Offensive and Defensive Skills. <i>Journal of Sport and Exercise Psychology</i> , 2022, 44, 52-61.	1.2	3
2	Physical Activity in High School Classrooms: A Promising Avenue for Future Research. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 688.	2.6	5
3	Time-of-day effect on motor coordination in youth. <i>Chronobiology International</i> , 2022, , 1-8.	2.0	0
4	Investigating the mediating role of internalizing and externalizing problems on physical fitness in children at risk for Developmental Coordination Disorder. <i>Applied Physiology, Nutrition and Metabolism</i> , 2022, 47, 575-581.	1.9	0
5	Effects of Comorbid Developmental Coordination Disorder and Symptoms of Attention Deficit Hyperactivity Disorder on Physical Activity in Children Aged 4â€“5 Years. <i>Child Psychiatry and Human Development</i> , 2021, , 1.	1.9	2
6	Examining the Effects of Acute Cognitively Engaging Physical Activity on Cognition in Children. <i>Frontiers in Psychology</i> , 2021, 12, 653133.	2.1	12
7	The Differential Impact of Acute Exercise and Mindfulness Meditation on Executive Functioning and Psycho-Emotional Well-Being in Children and Youth With ADHD. <i>Frontiers in Psychology</i> , 2021, 12, 660845.	2.1	21
8	Physical activity and loneliness among adolescents with disabilities: Examining the quality of physical activity experiences as a possible moderator. <i>Disability and Health Journal</i> , 2021, 14, 101060.	2.8	5
9	Examining the Acute Effects of Classroom-Based Physical Activity Breaks on Executive Functioning in 11- to 14-Year-Old Children: Single and Additive Moderation Effects of Physical Fitness. <i>Frontiers in Pediatrics</i> , 2021, 9, 688251.	1.9	8
10	The Association Between PLAYfun and Physical Activity: A Convergent Validation Study. <i>Research Quarterly for Exercise and Sport</i> , 2020, 91, 179-187.	1.4	19
11	Effects of Prior Cognitive Exertion on Physical Performance: A Systematic Review and Meta-analysis. <i>Sports Medicine</i> , 2020, 50, 497-529.	6.5	106
12	Calibrating ratings of perceived fatigue relative to objective measures of localised muscle fatigue using a feedback-based familiarisation protocol. <i>Theoretical Issues in Ergonomics Science</i> , 2020, , 1-17.	1.8	1
13	Stopping the Drop: Examining the Impact of a Pilot Physical Literacy-Based Intervention Program on Physical Activity Behaviours and Fitness during the Transition into University. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5832.	2.6	16
14	Outcomes and Feasibility of a 12-Week Physical Literacy Intervention for Children in an Afterschool Program. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3129.	2.6	26
15	Effect of Acute Exercise on Prefrontal Oxygenation and Inhibitory Control Among Male Children With Autism Spectrum Disorder: An Exploratory Study. <i>Frontiers in Behavioral Neuroscience</i> , 2020, 14, 84.	2.0	18
16	Motor Coordination and Moderate-to-Vigorous Physical Activity in Emerging Adults: Mediating Effect of Physical Self-Concept. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3748.	2.6	3
17	Methods and design for the ADAPT study: Application of integratedD Approaches to understanding Physical activity during the Transition to emerging adulthood. <i>BMC Public Health</i> , 2020, 20, 426.	2.9	7
18	Perceptions of Ability Mediate the Effect of Motor Coordination on Aerobic and Musculoskeletal Exercise Performance in Young Children at Risk for Developmental Coordination Disorder. <i>Journal of Sport and Exercise Psychology</i> , 2020, 42, 407-416.	1.2	2

#	ARTICLE	IF	CITATIONS
19	Acute Effects of an Afterschool Running and Reading Program on Executive Functioning in Children: An Exploratory Study. <i>Frontiers in Public Health</i> , 2020, 8, 593916.	2.7	2
20	Examining the Effectiveness of a Pilot Physical Literacy-Based Intervention Targeting First-Year University Students: The PLUS Program. <i>SAGE Open</i> , 2019, 9, 215824401985024.	1.7	29
21	A systematic review and meta-analysis on the effects of physically active classrooms on educational and enjoyment outcomes in school age children. <i>PLoS ONE</i> , 2019, 14, e0218633.	2.5	48
22	Sinister right-handedness provides Canadian-born Major League Baseball players with an offensive advantage: A further test of the hockey influence on batting hypothesis. <i>PLoS ONE</i> , 2019, 14, e0221501.	2.5	2
23	A Construct Validation Study of PLAYfun. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 855-862.	0.4	47
24	Are Canadian-born Major League Baseball players more likely to bat left-handed? A partial test of the hockey-influence on batting hypothesis. <i>PLoS ONE</i> , 2018, 13, e0195252.	2.5	4
25	Moderating Effects of Physical Activity and Global Self-Worth on Internalizing Problems in School-Aged Children With Developmental Coordination Disorder. <i>Frontiers in Psychology</i> , 2018, 9, 1740.	2.1	6
26	Effects of Cognitive Control Exertion and Motor Coordination on Task Self-Efficacy and Muscular Endurance Performance in Children. <i>Frontiers in Human Neuroscience</i> , 2018, 12, 379.	2.0	13
27	A program evaluation of an in-school daily physical activity initiative for children and youth. <i>BMC Public Health</i> , 2018, 18, 1023.	2.9	15
28	Using self-reported and objective measures of self-control to predict exercise and academic behaviors among first-year university students. <i>Journal of Health Psychology</i> , 2017, 22, 1056-1066.	2.3	13
29	Exertion of self-control increases fatigue, reduces task self-efficacy, and impairs performance of resistance exercise.. <i>Sport, Exercise, and Performance Psychology</i> , 2017, 6, 70-88.	0.8	41
30	Cognitive control exertion leads to reductions in peak power output and as well as increased perceived exertion on a graded exercise test to exhaustion. <i>Journal of Sports Sciences</i> , 2017, 35, 1799-1807.	2.0	24
31	Self-Control Strength Depletion Reduces Self-Efficacy and Impairs Exercise Performance. <i>Journal of Sport and Exercise Psychology</i> , 2015, 37, 477-488.	1.2	31
32	Self-control training leads to enhanced cardiovascular exercise performance. <i>Journal of Sports Sciences</i> , 2015, 33, 534-543.	2.0	35
33	“Pay the piper”: It helps initially, but motivation takes a toll on self-control. <i>Psychology of Sport and Exercise</i> , 2014, 15, 89-96.	2.1	21
34	It wears me out just imagining it! Mental imagery leads to muscle fatigue and diminished performance of isometric exercise. <i>Biological Psychology</i> , 2014, 103, 1-6.	2.2	31
35	Music, Emotion, and Self-Control: Does Listening to Uplifting Music Replenish Self-Control Strength for Exercise?. <i>Journal of Applied Biobehavioral Research</i> , 2013, 18, 156-173.	2.0	5
36	Cognitive task performance causes impaired maximum force production in human hand flexor muscles. <i>Biological Psychology</i> , 2012, 89, 195-200.	2.2	78

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37	Imagery and Endurance: Does Imagery Impair Performance by Depleting Self-Control Strength?. Journal of Imagery Research in Sport and Physical Activity, 2012, 7, .	1.1	4